

WEST Search History

DATE: Friday, October 27, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L31	(L28 or l27 or l10 or l4 or l5) and (remov\$ or decontaminat\$ or clean\$)	8
<input type="checkbox"/>	L30	(L28 or l27 or l10 or l4 or l5) and cleaning	0
<input type="checkbox"/>	L29	(L28 or l27 or l10 or l4 or l5) and cleaning and (optical surface)	0
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		<i>DB=JPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L23	JP-2004342826-A.did.	1
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<input type="checkbox"/>	L21	L20	0
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DATE: Friday, October 27, 2006

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<input type="checkbox"/>	L10	L8 and hitting	2
<input type="checkbox"/>	L9	L8 and temperature and adjust\$	4
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<input type="checkbox"/>	L4	L3 with (clean\$ or decontaminat\$ or remov\$)	3
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<input type="checkbox"/>	L1	optical device	51270

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: WO 2005010617 A2

L9: Entry 1 of 4

File: EPAB

Feb 3, 2005

PUB-NO: WO2005010617A2

DOCUMENT-IDENTIFIER: WO 2005010617 A2

TITLE: METHOD OF CLEANING AT LEAST ONE SURFACE OF AN OPTICAL DEVICE DISPOSED IN A VACUUM CHAMBER

PUBN-DATE: February 3, 2005

INVENTOR-INFORMATION:

NAME

APETZ, ROLF THEO ANTON

COUNTRY

DE

INT-CL (IPC): G03F 7/20; G02B 27/00

EUR-CL (EPC): G02B027/00; G03F007/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Knowl	Draw
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☐ 2. Document ID: WO 2005010617 A2

L9: Entry 2 of 4

File: DWPI

Feb 3, 2005

DERWENT-ACC-NO: 2005-142676

DERWENT-WEEK: 200515

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TITLE: Optical device cleaning method e.g. for monochromator used in lithography process, involves adjusting temperature prevailing on surface of optical device and pressure in vacuum chamber, such that ions hitting surface move on surface

INVENTOR: APETZ, R T A

PRIORITY-DATA: 2003EP-0102333 (July 29, 2003)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

WO 2005010617 A2

February 3, 2005

E

016

G03F007/20

INT-CL (IPC): G02B 27/00; G03F 7/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	Knowl	Draw
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☐ 3. Document ID: TW 200401749 A, US 20030190132 A1, WO 2003087442 A1, AU 2003225905 A1, US 6803028 B2

L9: Entry 3 of 4

File: DWPI

Feb 1, 2004

DERWENT-ACC-NO: 2004-020971

DERWENT-WEEK: 200568

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TITLE: Changing stoichiometry of lithium niobate substrate used in optical device, e.g. waveguide, by placing monolithic solid containing lithium and niobium proximate to substrate, and heating solid and substrate to specified temperature

INVENTOR: GADKAREE, K P; SONI, K K

PRIORITY-DATA: 2002US-0118983 (April 8, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>TW 200401749 A</u>	February 1, 2004		000	C01D015/00
<u>US 20030190132 A1</u>	October 9, 2003		009	G02B006/10
<u>WO 2003087442 A1</u>	October 23, 2003	E	000	C30B033/00
<u>AU 2003225905 A1</u>	October 27, 2003		000	C30B033/00
<u>US 6803028 B2</u>	October 12, 2004		000	G30B033/00

INT-CL (IPC): C01D 1/00; C01D 15/00; C03B 37/22; C03C 27/00; C30B 33/00; G02B 6/10; G02B 6/12; G30B 33/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMOC	Draw De
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☐ 4. Document ID: DE 60200607 T2, EP 1251189 A1, US 20020189542 A1, US 6513451 B2, JP 2003007462 A, KR 2002082127 A, CN 1386892 A, EP 1251189 B1, DE 60200607 E

L9: Entry 4 of 4

File: DWPI

Jun 9, 2005

DERWENT-ACC-NO: 2002-715162

DERWENT-WEEK: 200538

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TITLE: Apparatus for controlling thickness of evaporated or sublimed organic layer during organic LED device production includes housing, moving and positioning mechanisms and optical sensors

INVENTOR: FREEMAN, D R; MARCUS, M A ; SPAHN, R G ; SPOONHOWER, J P ; VAN SLYKE, S A

PRIORITY-DATA: 2001US-0839885 (April 20, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>DE 60200607 T2</u>	June 9, 2005		000	C23C014/54
<u>EP 1251189 A1</u>	October 23, 2002	E	032	C23C014/54
<u>US 20020189542 A1</u>	December 19, 2002		000	C23C016/00
<u>US 6513451 B2</u>	February 4, 2003		000	C23C016/448

JP 2003007462 A	January 10, 2003	018	H05B033/10
KR 2002082127 A	October 30, 2002	000	H05B033/10
CN 1386892 A	December 25, 2002	000	C23C014/12
EP 1251189 B1	June 9, 2004	E 000	C23C014/54
DE 60200607 E	July 15, 2004	000	C23C014/54

INT-CL (IPC): B05C 11/00; C23C 14/12; C23C 14/22; C23C 14/54; C23C 16/00;
C23C 16/448; H01L 51/20; H05B 33/10; H05B 33/14; H05B 33/20

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ADJUSTAB	7
ADJUSTABAL	2
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☐ 1. Document ID: DE 60110896 T2, WO 200153260 A1, AU 200137309 A, EP 1259484 A1, US 20030109700 A1, JP 2003520270 W, US 6878707 B2, EP 1259484 B1, DE 60110896 E, ES 2240420 T3

L14: Entry 1 of 2

File: DWPI

Jan 12, 2006

DERWENT-ACC-NO: 2001-496798

DERWENT-WEEK: 200611

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TITLE: New carboxamide compounds useful as inhibitors of microsomal triglyceride transfer protein and apolipoprotein B secretion for treating e.g. atherosclerosis or hypercholesterolemia

INVENTOR: KSANDER, M; KSANDER, G M

PRIORITY-DATA: 2000US-0483971 (January 18, 2000), 2002US-0181006 (July 11, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>DE 60110896 T2</u>	January 12, 2006		000	C07D211/00
<u>WO 200153260 A1</u>	July 26, 2001	E	058	C07D211/44
<u>AU 200137309 A</u>	July 31, 2001		000	C07D211/44
<u>EP 1259484 A1</u>	November 27, 2002	E	000	C07D211/44
<u>US 20030109700 A1</u>	June 12, 2003		000	C07D279/12
<u>JP 2003520270 W</u>	July 2, 2003		067	C07D211/46
<u>US 6878707 B2</u>	April 12, 2005		000	C07D211/44
<u>EP 1259484 B1</u>	May 18, 2005	E	000	C07D211/44
<u>DE 60110896 E</u>	June 23, 2005		000	C07D211/44
<u>ES 2240420 T3</u>	October 16, 2005		000	C07D211/44

INT-CL (IPC): A61K 31/4355; A61K 31/44; A61K 31/445; A61K 31/495; A61K 31/496; A61K 31/50 ; A61K 31/535; A61K 31/5375; A61P 3/06; A61P 9/10; A61P 31/44; C07D 207/04; C07D 211/00; C07D 211/06; C07D 211/44; C07D 211/46; C07D 211/62; C07D 213/00 ; C07D 213/36; C07D 213/74; C07D 213/81; C07D 213/82; C07D 241/04; C07D 265/30; C07D 279/12; C07D 295/00; C07D 295/02; C07D 295/12; C07D 295/18 ; C07D 295/20; C07D 295/22; C07D 491/00; C07D 491/10; C07D 491/113

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	Know	Draw D
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☐ 2. Document ID: WO 200137309 A1, AU 200114412 A, JP 2001215721 A, EP 1232517 A1, CN 1390360 A, TW 502558 A, US 6566667 B1, RU 2253194 C2, TW 200403905 A, CN 1674205 A, CN 1204591 C

L14: Entry 2 of 2

File: DWPI

May 25, 2001

DERWENT-ACC-NO: 2002-139129

DERWENT-WEEK: 200666

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TITLE: High-energy photon source for developing lithographic technologies which can print ever smaller IC dimensions has magnetic compression circuit, which includes pulse transformer creating electrical discharge between electrodes

INVENTOR: FOMENKOV, I V; OLIVER, I R ; PARTLO, W N ; BIRX, D L ; NESS, R M ; BIRX, D ; BIRKS, D L ; MELNYCHUK, S T ; NESS, R M &

PRIORITY-DATA: 2000US-0690084 (October 16, 2000), 1999US-0442582 (November 18, 1999), 2000US-0590962 (June 9, 2000), 1997US-0854507 (May 12, 1997), 1998US-0093416 (June 8, 1998), 1999US-0268243 (March 15, 1999), 1999US-0324526 (June 2, 1999), 2001US-0875719 (June 6, 2001), 2001US-0875721 (June 6, 2001), 2002US-0120655 (April 10, 2002), 2002US-0189824 (July 3, 2002)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 200137309 A1</u>	May 25, 2001	E	061	H01J035/20
<u>AU 200114412 A</u>	May 30, 2001		000	
<u>JP 2001215721 A</u>	August 10, 2001		024	G03F007/20
<u>EP 1232517 A1</u>	August 21, 2002	E	000	H01J035/20
<u>CN 1390360 A</u>	January 8, 2003		000	H01J035/20
<u>TW 502558 A</u>	September 11, 2002		000	H05G002/00
<u>US 6566667 B1</u>	May 20, 2003		000	H05H001/34
<u>RU 2253194 C2</u>	May 27, 2005		000	H05G002/00
<u>TW 200403905 A</u>	March 1, 2004		000	H01S003/02
<u>CN 1674205 A</u>	September 28, 2005		000	H01J035/20
<u>CN 1204591 C</u>	June 1, 2005		000	H01J035/20

INT-CL (IPC): G03F 7/20; G21K 5/00; G21K 5/02; H01J 35/20; H01L 21/027; H01S 3/00; H01S 3/02; H01S 3/22; H05G 2/00; H05H 1/00; H05H 1/06; H05H 1/34

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RMIC	Draw	De
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